

3. IRON RODS WILL BE SET AT ALL LOT CORNERS AND ANGLE POINTS, UNLESS NOTED

4. A PORTION OF THIS TRACT LIES WITHIN A DESIGNATED 100 YEAR FLOOD PLAIN ACCORDING TO THE F.I.R.M. MAPS, COMMUNITY PANEL NOS. 48041C0143—C AND 48041C0150—C, EFFECTIVE DATE: 07—02—1992. ALSO SHOWN ON THIS PLAN IS THE PROPOSED 100-YEAR FLOODPLAIN AS DETERMINED BY THE TURKEY CREEK DRAINAGE STUDY WHICH HAS BEEN SUBMITTED TO FEMA.

5. BUILDING SETBACK LINES FOR PHASE 1 WILL BE AS FOLLOWS: FRONT — THE MINIMUM FRONT SETBACK SHALL BE 15' SINCE ALL OFF—STREET PARKING IS LOCATED IN THE REAR OF THE UNIT AND NO CURB CUTS ARE

PROVIDED ON THE FRONT/STREET SIDE. SIDE - THE MINIMUM SIDE SETBACK SHALL BE 7.5'. SIDE STREET - THE MINIMUM SIDE STREET SETBACK FOR MINOR STREETS IS 15', 20' FOR SECONDARY STREETS, 25' ON ARTERIAL STREETS, AND 10' ON ALLEYS.

PARKING IS LOCATED IN THE REAR OF THE BUILDING. 6. CURVE LENGTHS SHOWN ALONG THE BOUNDARY OR RIGHT-OF-WAY LINES ARE ARC

REAR - THE MINIMUM REAR SETBACK SHALL BE 15' SINCE ALL OFF-STREET

7. OWNERSHIP OF THIS TRACT IS BY THE FOLLOWING DEEDS OF THE OFFICIAL DEED RECORDS OF BRAZOS COUNTY, TEXAS: 1128/189, 1128/195,1128/201, 1128/207, 1128/213, 1128/219 AND 1128/225.

8. OWNERSHIP AND MAINTENANCE OF THE COMMON AREAS AND LANDSCAPE BUFFERS WILL BE BY THE HOMEOWNERS OR PROPERTY OWNERS ASSOCIATION. LANDSCAPING OR OTHER AMENITIES PROPOSED WITHIN THE STREET RIGHT-OF-WAY OR PUBLIC UTILITY EASEMENTS SHALL BE APPROVED BY THE CITY OF BRYAN. UNRESTRICTED ACCESS TO PUBLIC UTILITY AND DRAINAGE EASEMENTS SHALL BE PROVIDED FOR UTILITY MAINTENANCE EQUIPMENT.

11. THIS DEVELOPMENT WILL HAVE 2—UNIT ATTACHED DWELLINGS (HOMEPLEXES) ON INDIVIDUAL LOTS, AS SHOWN ON THE TYPICAL LOT DETAIL. EACH 2—UNIT STRUCTURE (HOMEPLEX) WILL BE CONSTRUCTED ON AN "A" AND "B" LOT WITH THE COMMON WALL OF THE STRUCTURE ON THE LOT LINE BETWEEN AN "A" AND "B" LOT. AFTER THE STRUCTURE IS COMPLETE, THEN EACH UNIT ON EITHER "A" OR "B" LOT CAN BE SOLD SEPARATELY.

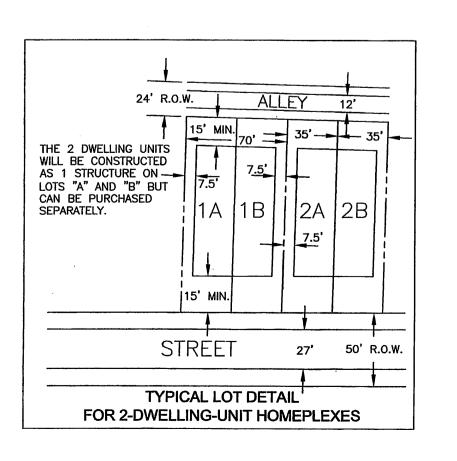
12. THE MINIMUM LOT SIZE IS 3500 SQUARE FEET. THE MINIMUM LOT WIDTH IS 35' AND THE MINIMUM LOT DEPTH IS 100'.

13. BUFFER REQUIREMENTS ARE AS FOLLOWS: THE BUFFER BETWEEN RESIDENTIAL AND NON-RESIDENTIAL AREAS IS 30' WITH LANDSCAPING. THE BUFFER BETWEEN RESIDENTIAL AND SH47 IS 25' WITH LANDSCAPING AND A 6' MASONRY/CONCRETE FENCE.

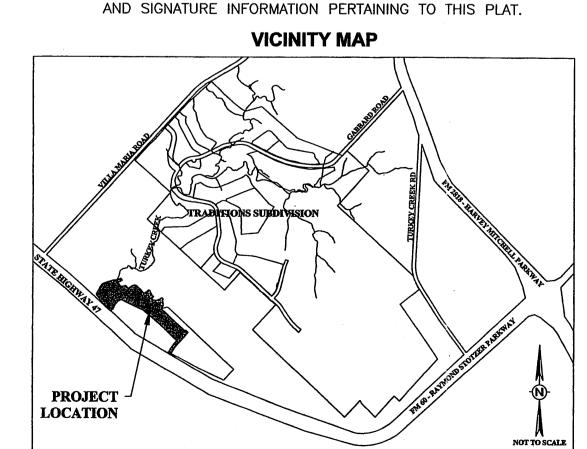
14. SOLID WASTE SERVICE WILL BE FROM THE ALLEYS. THE RIGHT-OF-WAY FOR THE ALLEYS IS 24' IN WIDTH. PARKING FOR THE DWELLING UNITS CANNOT BE LOCATED IN THIS RIGHT-OF-WAY SO AS TO ALLOW ADEQUATE WIDTH FOR SOLID WASTE TRUCKS.

15. DRIVEWAY ACCESS TO SH 47 WILL BE IN ACCORDANCE WITH TXDOT ACCESS REQUIREMENTS AND THE CITY OF BRYAN SITE DEVELOPMENT REVIEW ORDINANCE.

16. DRIVEWAY ACCESS TO WHISPERING HILLS DRIVE WILL BE IN ACCORDANCE WITH THE CITY OF BRYAN SITE DEVELOPMENT REVIEW ORDINANCE.



LEGEND PLAT BOUNDARY --- ROW LINE PROPERTY CORNER ---- PUBLIC UTILITY EASEMENT LINE EXISTING EASEMENT PUBLIC UTILITY EASEMENT PROPOSED 100-YEAR FLOODPLAIN LINE (PER 2005 DRAINAGE STUDY) 100-YEAR FLOODPLAIN LINE (PER FEMA FIRM)



WHISPERING HILLS SUBDIVISION PHASE 1

32.930 ACRES

BLOCK 1, LOTS 1A THRU 9B

BLOCK 5, LOTS 1A THRU 8B BLOCK 2, LOTS 10A THRU 11B BLOCK 6, LOTS 9A THRU 21B BLOCK 3, LOTS 12A THRU 24B BLOCK 7, LOTS 22A THRU 34B

BLOCK 4, LOTS 25A THRU 37B JOHN H. JONES SURVEY, A-26

BRYAN, BRAZOS COUNTY, TEXAS

SCALE: 1"=100'

Ronald Lightsey P.O. Box 9180 College Station, Texas 77842

(979) 229-8631 **DEVELOPER:** Regency Properties P.O Box 9180

College Station, Texas 77842

(979) 229-8631 SURVEYOR: Brad Kerr, RPLS No. 4502 Kerr Surveying, LLC P.O. Box 269

College Station, Texas 77841

(979) 268-3195

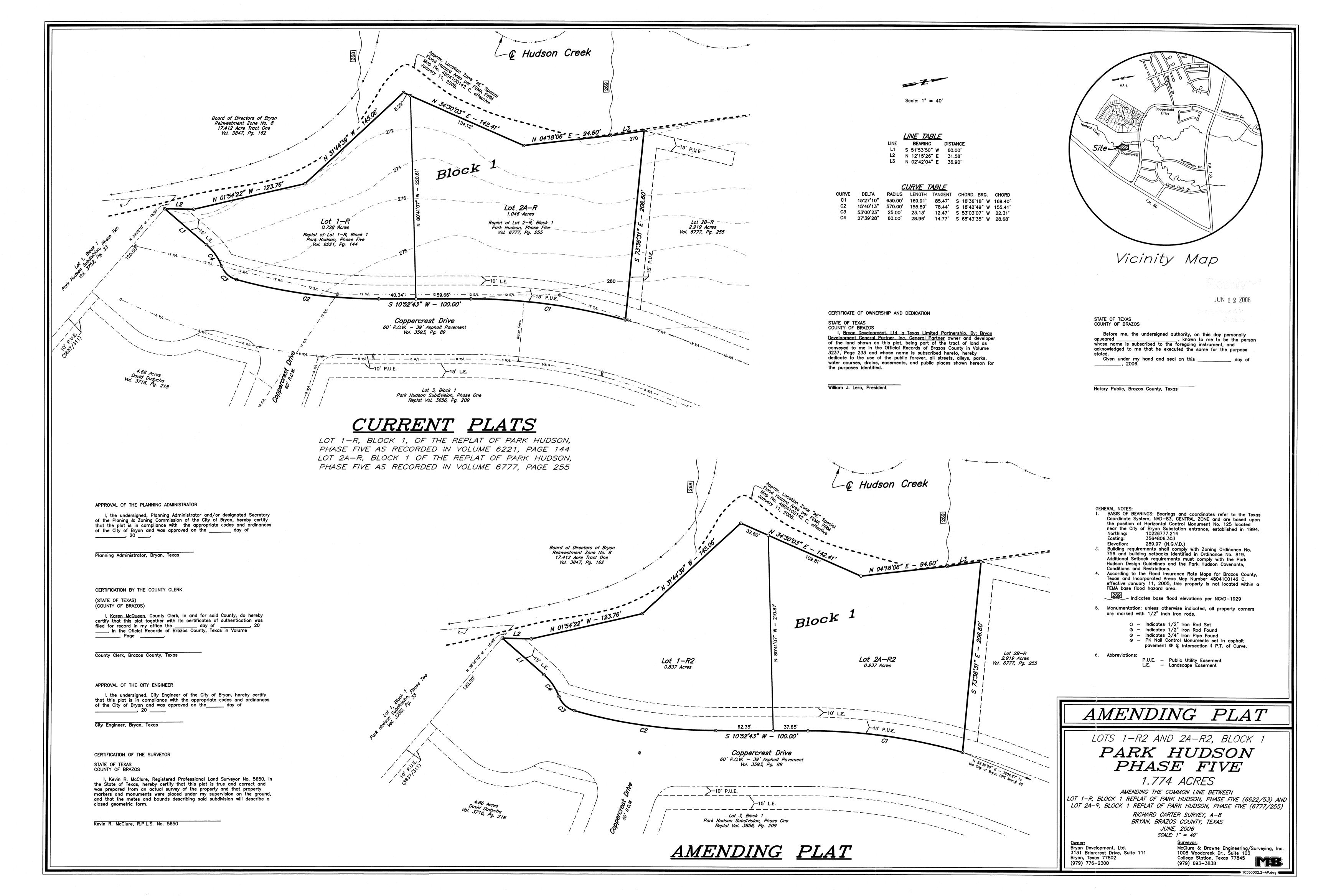
ENGINEER: \Leftrightarrow C_{IVIL} $D_{\text{EVELOPMENT}}$, L_{td} . \Leftrightarrow

JUNE, 2006

Ginger L. Urso, P.E. 2900 Longmire Drive, Suite K **College Station, Texas 77845**

P.O. Box 11929, College Station, Texas 77842 (979) 764-7743 Fax: (979) 764-7759 **Prepared for Texcon General Contractors**

SHEET 1 OF 2



Scale: 1" = 30 '

Site Plan: Park Hudson Draftsman:

←@ Hudson Creek Plant Table Common Name Crape myrtle 150sf Southern live oak 225sf 150 Sea green juniper 10sf Bald cypress Calculations Site area x .15= sf required landcaping $36459 \times .15 = 5469sf$ Live oaks- 1575 sf Johnson Dentistry Building area: 2580 s.f. Lot 1-R 3841 Coppercrest Drive Crape myrtles- 600sf Bald Cypress- 1800sf 1500sf Junipers-5474sf Total: Additional annuals and shrubs to be placed At the front of building, types to be determined by Asthetics and availability at time of landscaping. Property is located in Park Hudson Subdivision Phase 5 and is Zoned PD. Lot 1-R is 0.837 acres. Proposed use: Medical/ Dental Building
 Gross square footage: 2580 SF.
 :Parking: 1space/200 SF Required = 13 spaces Provided = 15 spaces 5. Single floor building
No part of building is in 100 year flood hazard area.
6. Location of temporary access during construction:
Same as proposed driveway entry area.
Type: Limestone gravel base 7. Temporary debris placement proposed adjacent to southern end of building.
8. Proposed sign as on plan withen landscape easement, height= 5ft max with 1foot masonry Coppercrest Drive base level for lighting and plants. SF= 55. 1 ← 4 GAS CASING 4.66 Acres David Dudycha Val. 3716, Pg. 218 Legend - GTE Flushed Mount Vault -..-12 s/L-..- - Ex. Sewer Line - GTE - Prop. GTE Line

15-gal

5-gal

Existing +10"Cal

Existing +5"Cal

Landscaping

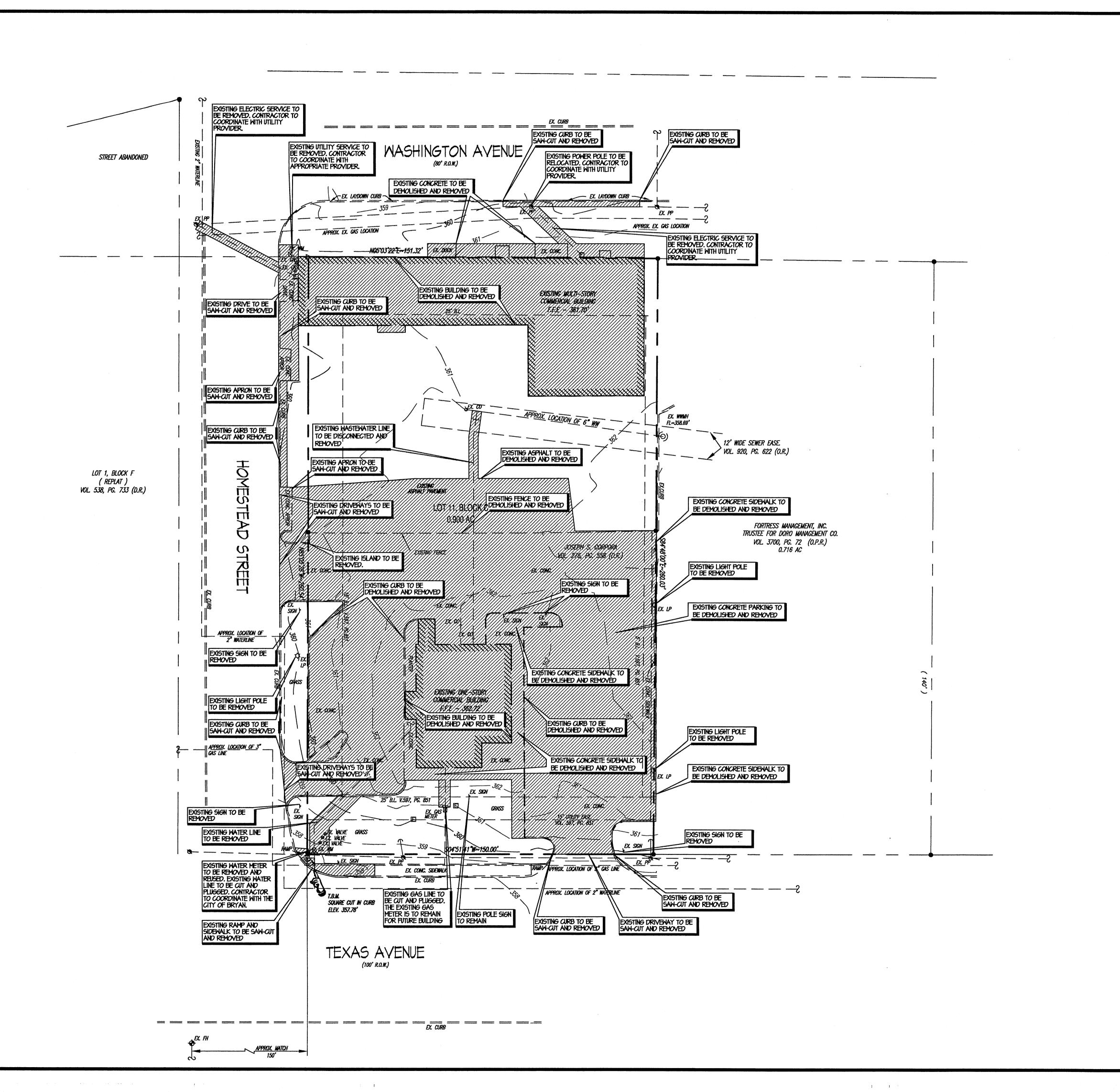
Park Hudson Developmer

Site Plan: Jol

Johnson Dentis

← Hudson Creek (272.00) (274.00) Building area: 2580 s.f.
Lot 1-R
384 Coppercrest Drive (276.00)(278.00) (278.50) Property is located in Park Hudson Subdivision Phase 5 and is Zoned PD. Lot 1-R is 0.837 acres. Proposed use: Medical/ Dental Building
 Gross square footage: 2580 SF.
 Parking: 1space/200 SF
 Required =13 spaces
 Provided = 15 spaces
 Single floor building
 No part of building is in 100 year flood hazard area.
 Location of temporary access during construction:
 Same as proposed driveway entry area.
 Type: Limestone gravel base
 Temporary debris placement proposed adjacent to south 7. Temporary debris placement proposed adjacent to southern end of building.
8. Proposed sign as on plan withen landscape easement,
height= 5ft max with 1foot masonry
base level for lighting and plants. SF= 55. ! ← 4"GAS CASING Elevations: Dash lines - — — existing elevations --- GTE --- - Prop. GTE Line

Elevations





DEMOLITION NOTE:

-ALL SERVICES TO THE EXISTING BUILDING ARE TO BE DISCONNECTED BEFORE THE START OF DEMOLITION.

-CONTRACTOR TO COORDINATE THE DISCONNECTS WITH THE APPROPRIATE UTILITY PROVIDER.

-WATER AND WASTEWATER SERVICES ARE TO BE PLUGGED/CAPPED IN ACCORDANCE WITH LOCAL CODE. CONTRACTOR TO COORDINATE WITH THE CITY OF BRYAN PUBLIC WORKS DEPARTMENT.

-ALL EXISTING YARD LINES ARE TO BE REMOVED ONCE THEIR DISCONNECTION HAS BEEN MADE.

-ALL EXISTING TACO BELL SIGNS, MENU BOARDS AND LIGHT POLES ARE TO BE REMOVED. CONTRACTOR TO COORDINATE THE REMOVAL WITH AUSTACO.



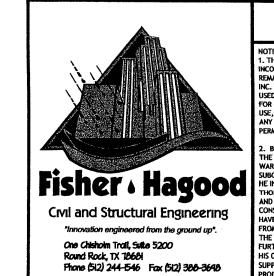
LIMITS OF DEMOLITION

2626 2655

AVENUE 77803 BELL S 920 Bl

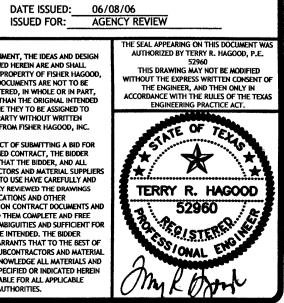
DEMOLITION PLAN

ALL RESPONSIBILITY FOR THE ADEQUACY OF THESE PLANS REMAINS WITH THE ENGINEER WHO PREPARED THEM. IN REVIEWING THESE PLANS, THE CITY OF AUSTIN MUST RELY UPON THE ADEQUANCE OF THE WORK OF THE DESIGN ENGINEER.



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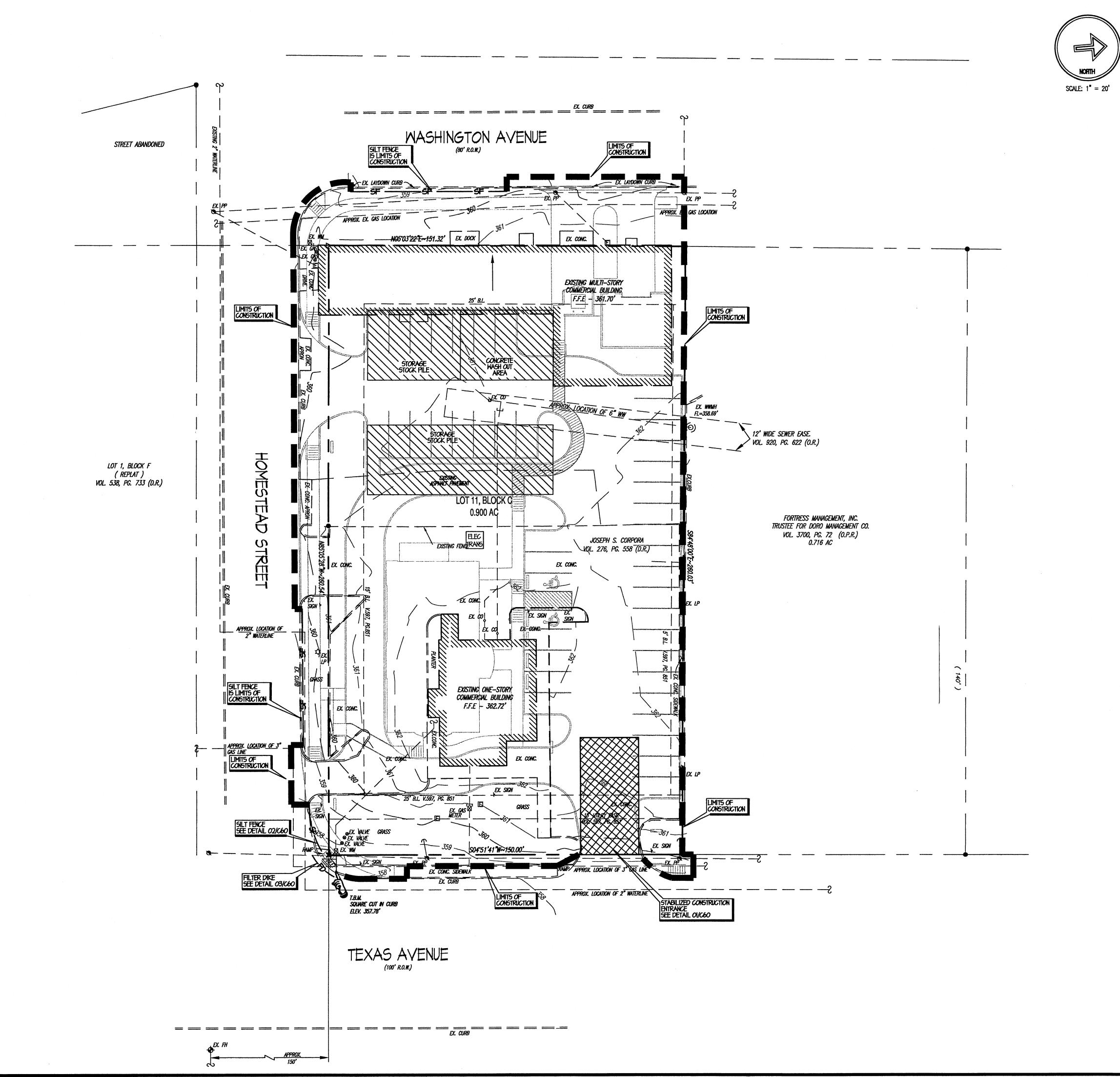


REVISIONS PROJECT NO. 25120
CAD FILE 25120C20
DRAWN BY CMB
CHECKED BY TRH

C20

06/08/06 AS NOTED

DATE: SCALE:





-CONTRACTOR TO ENGURE AT ALL TIMES, CONSTRUCTION TRAFFIC SHALL ENTER AND EXIT THROUGH A STABILIZED CONSTRUCTION ENTRANCE. ANY DIRT, MUD, DEBRIS, ETC. SPILLED, TRACKED OR OTHERWISE DEPOSITED ON EXISTING PAVED STREETS AND DRIVES SHALL BE IMMEDIATELY CLEANED UP.

-CONTRACTOR TO IMPLEMENT TRAFFIC CONTROL MEASURES AS REQUIRED WHEN NECESSARY.

-EROSION CONTROLS SHALL BE IN PLACE PRIOR TO ANY DEMOLITION OR CONSTRUCTION.

-THE CONTRACTOR SHALL CONSTRUCT AN ALL WEATHER SURFACE ACCESS DRIVE PRIOR TO GOING VERTICAL WITH THE BUILDING STRUCTURE. DIRT WORK AND FOUNDATION WORK MAY BE DONE PRIOR TO THE CONSTRUCTION OF THIS REGUIREMENT. ALL WEATHER SURFACE IS DEFINED AS ASPHALT, CONCRETE OR CHIP SEAL OVER AN ENGINEERED COMPACTED BASE.

-THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONTAINMENT AND PROPER DISPOSAL OF ALL LIQUID AND SOLID WASTE ASSOCIATED WITH THIS PROJECT.

-THE CONTRACTOR SHALL USE ALL MEANS NECESSARY TO PREVENT THE OCCURRENCE OF WIND BLOWN LITTER FROM THE PROJECT SITE.

.262 .265

SOCIATI & PLANN

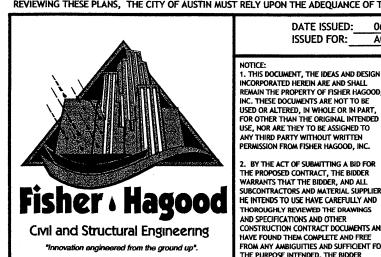


AVENUE 77803 BELL 000 20 S. BRY.

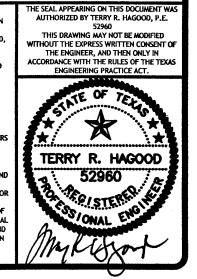
EROSION/SEDIMENTATION CONTROL PLAN

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DATE ISSUED: 06/08/06
ISSUED FOR: AGENCY REVIEW

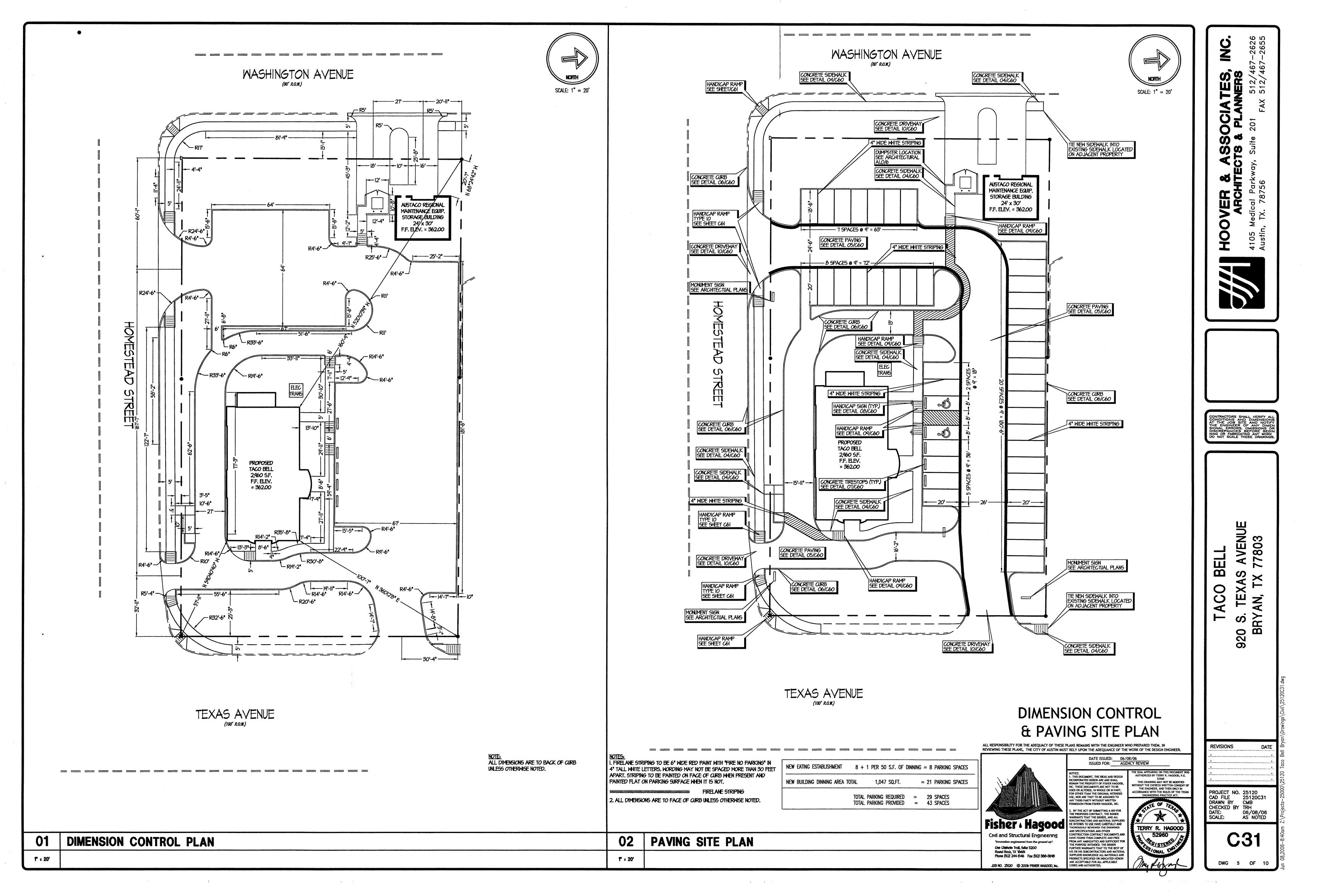


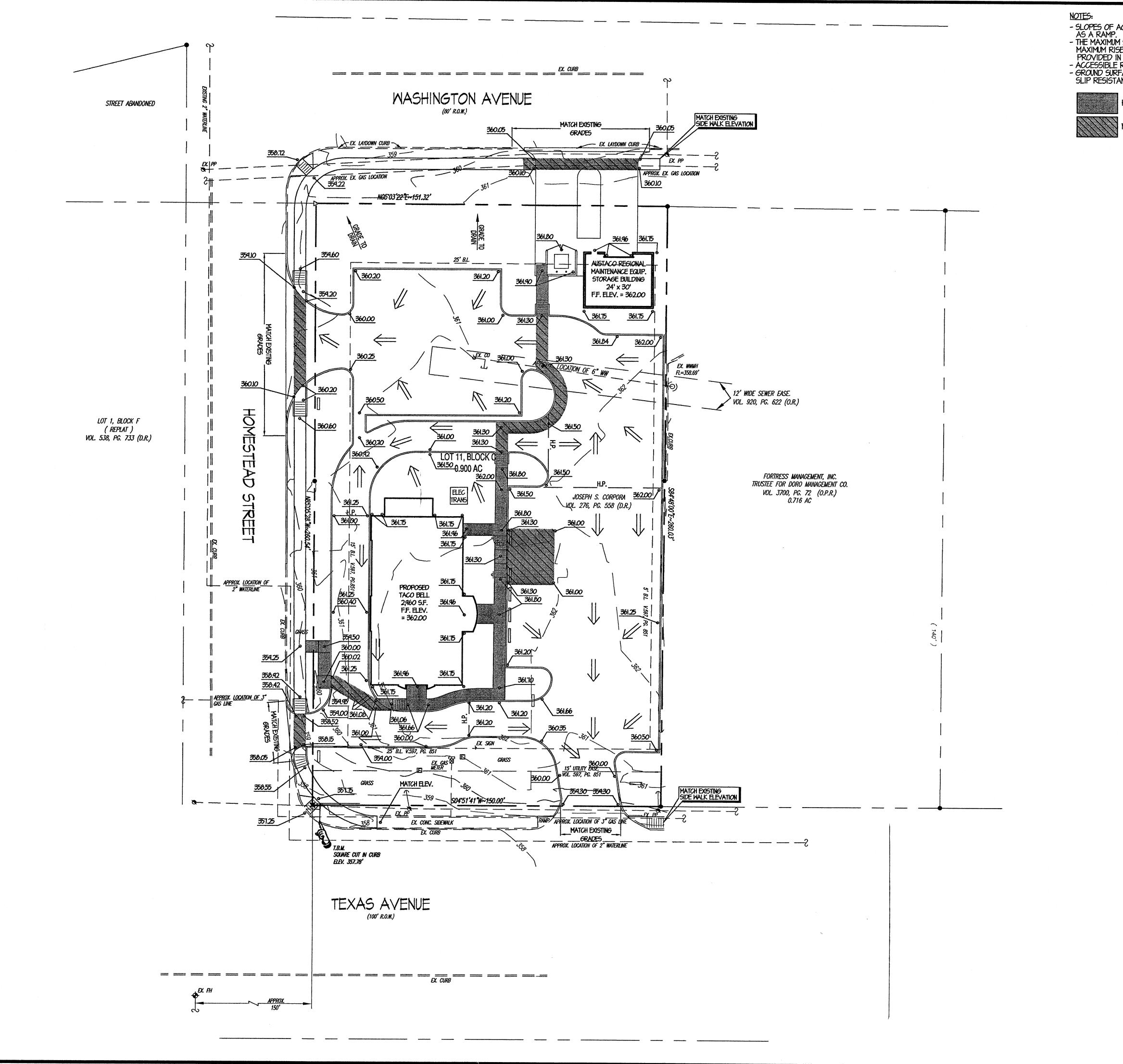
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- SLOPES OF ACCESSIBLE ROUTES MAY NOT EXCEED 1:20 UNLESS DESIGNED AS A RAMP.

 THE MAXIMUM SLOPE OF A RAMP IN NEW CONSTRUCTION IS 1:12. THE MAXIMUM RISE FOR ANY RAMP RUN IS 30 in. HANDRAILS SHALL BE PROVIDED IN ACCORDANCE WITH TDLR REQUIREMENTS FOR ALL RAMPS.

 ACCESSIBLE ROUTES MUST HAVE A CROSS-SLOPE NO GREATER THAN 1:50.

 GROUND SURFACE ALONG ACCESSIBLE ROUTES MUST BE STABLE, FIRM AND SLIP RESISTANT.

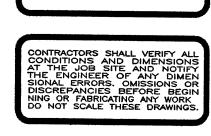


SCALE: I" = 20'

HANDICAP ACCESSIBLE ROUTE

NO SLOPES GREATER THAN 2% ANY DIRECTION IN THIS AREA.





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AC 920

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GRADING/

DRAINAGE SITE PLAN

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Fisher · Hagood

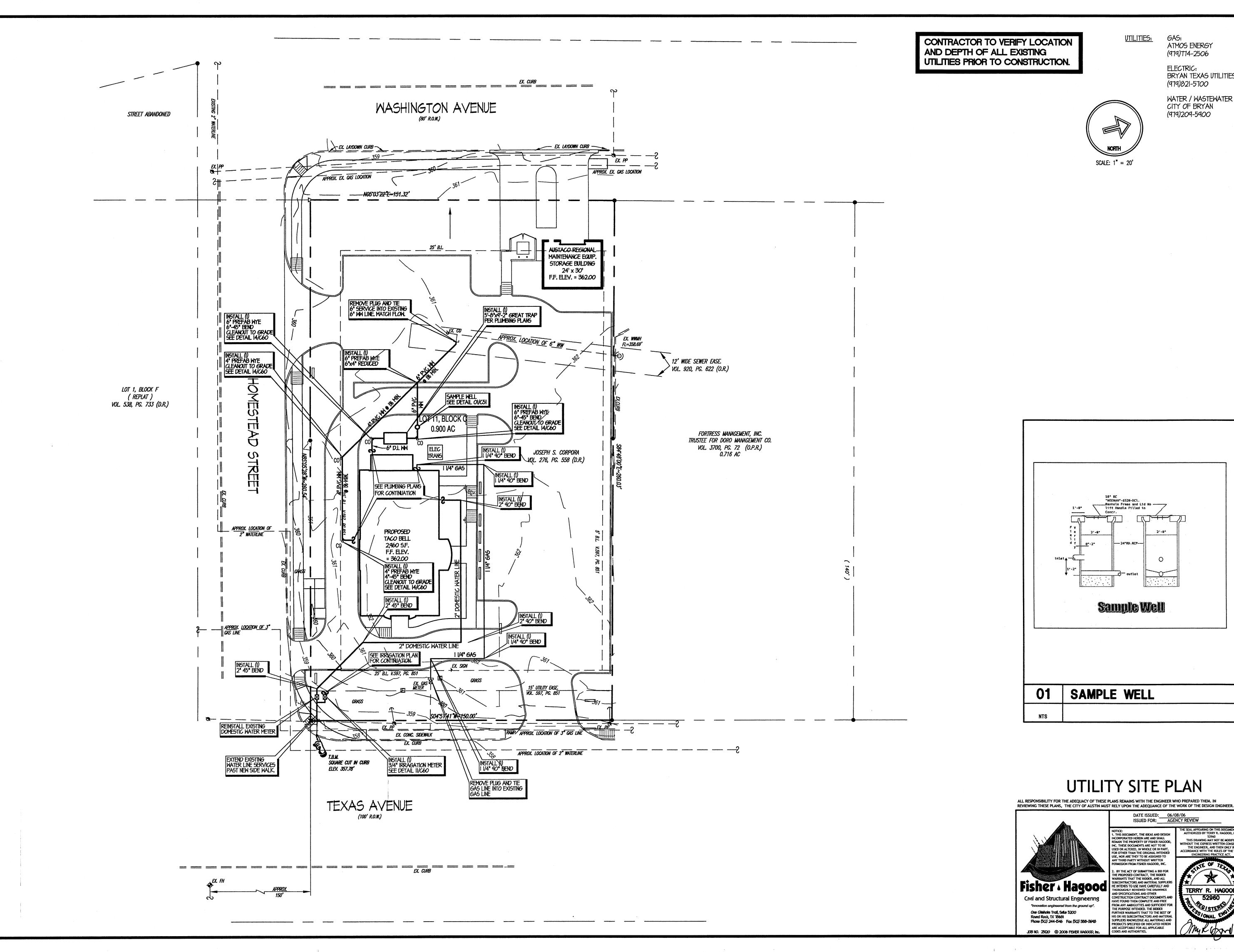
Civil and Structural Engineering "Innovation engineered from the ground up". One Chisholm Trail, Suite 5200 Round Rock, TX 1868; Phone (512) 244-1546 Fax (512) 388-3648

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<u>UTILITIES:</u>

ATMOS ENERGY

(979)774-2506 **ELECTRIC:**

BRYAN TEXAS UTILITIES (979)821-5700

WATER / WASTEWATER CITY OF BRYAN (979)209-5900



Sample Well

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ACCORDANCE WITH THE RULES OF THE TEXA
ENGINEERING PRACTICE ACT.

SAMPLE WELL

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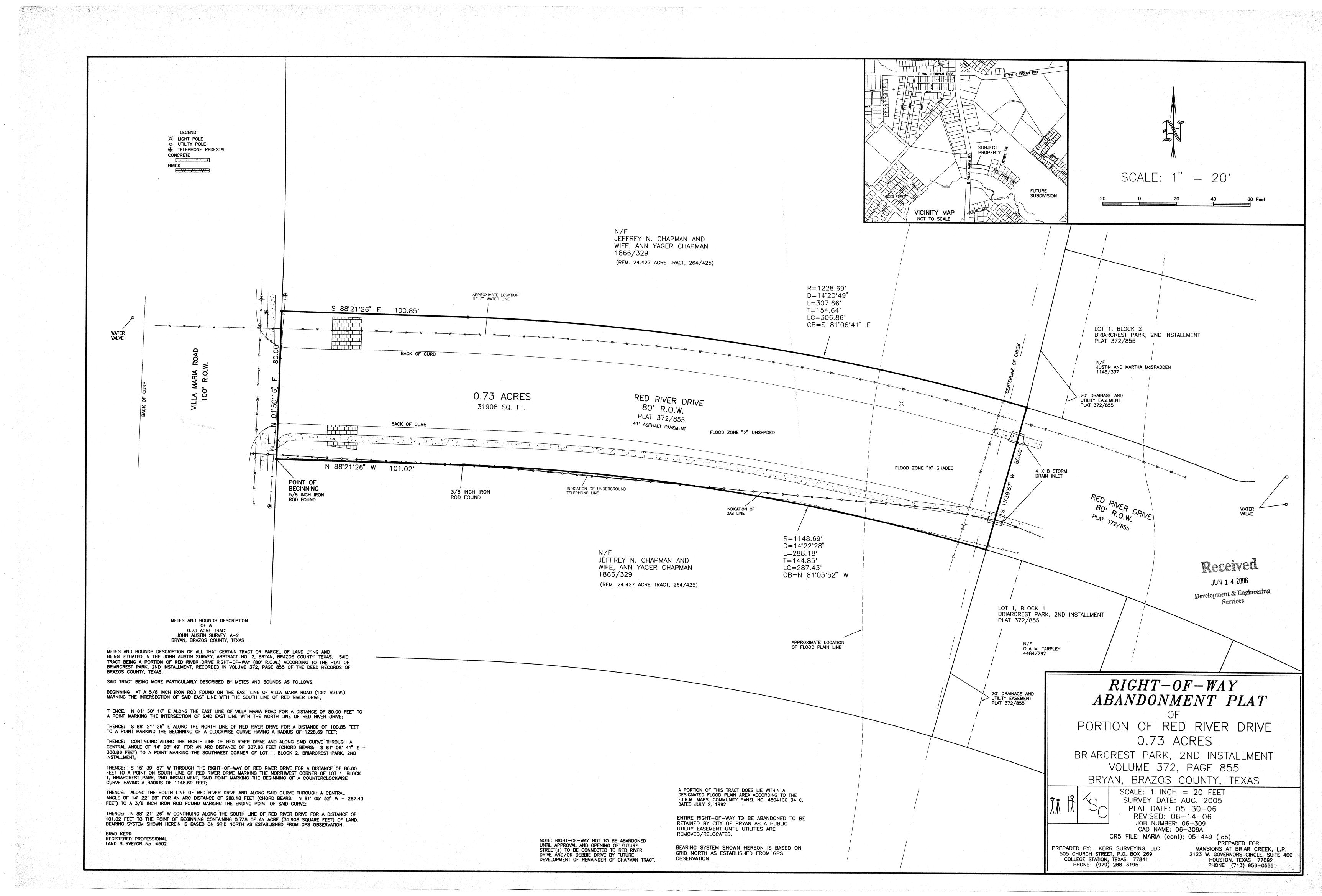
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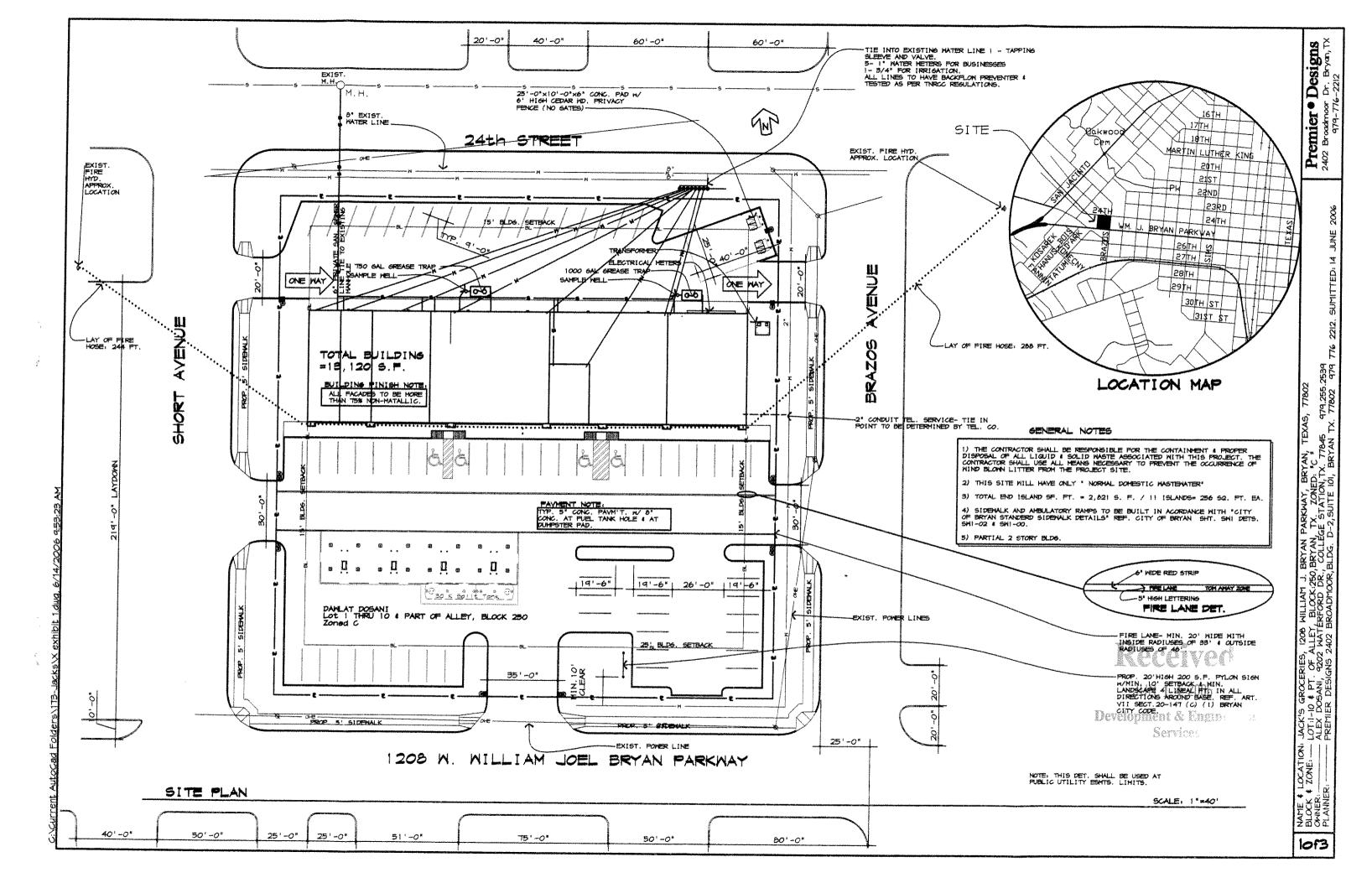
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REVISIONS

PROJECT NO. 25120
CAD FILE 25120C51
DRAWN BY CMB
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DATE: 06/08/06
SCALE: AS NOTED

C51





20f3

LANDSCAPE REQUIRMENTS LANDSCAPE AREA =15% OF DEVELOPED AREA (56, 743 S.F). = 8,519 POINTS MIN. NO. OF TREES @ 50% OF (8,514) POINTS = 4,259 PTS.

MIN LANDSCAPE REQUIRED .

PROPOSED LANDSCAPE

16 MIN.8' HIGH \times 1.5' CAL. (CANOPY) TREES @200 POINTS= 32 MIN.6' HIGH \times 1.5' CAL. (NON CANOPY) TREES @100 POINTS= TOTAL POINTS IN TREES

2,200 POINTS 3,200 POINTS 5,400 POINTS 5,707 S.F. OF SODDED AREA × 1/10= 570 PTS. 290 FIVE SAL. SHRUBS MIN.36" HIGH OR AS NOTED . 10 POINTS= 570 POINTS 2,400 POINTS

TOTAL END ISLAND SF. FT. = 2,821 S. F. / !! ISLANDS= 256 SQ. FT. EA. (REF. SHT. 1073)

8,870 POINTS

SAB POINTS

PARKING REQUIRMENTS

OFFICE = 1/300 6.F.A.
RETAIL = 1/200 6.F.A.
C-STORE= 1/200 6.F.A.

OFFICE SPACE= 1400 S.F.= 5 SPACES
C-STORE= 2781 S.F.= 14 SPACES
RETAIL SPACE= 8,958 S.F.= 45 SPACES

REQUIRED PARKING =

64 SPACES

PROVIDED PARKING = 81 SPACES

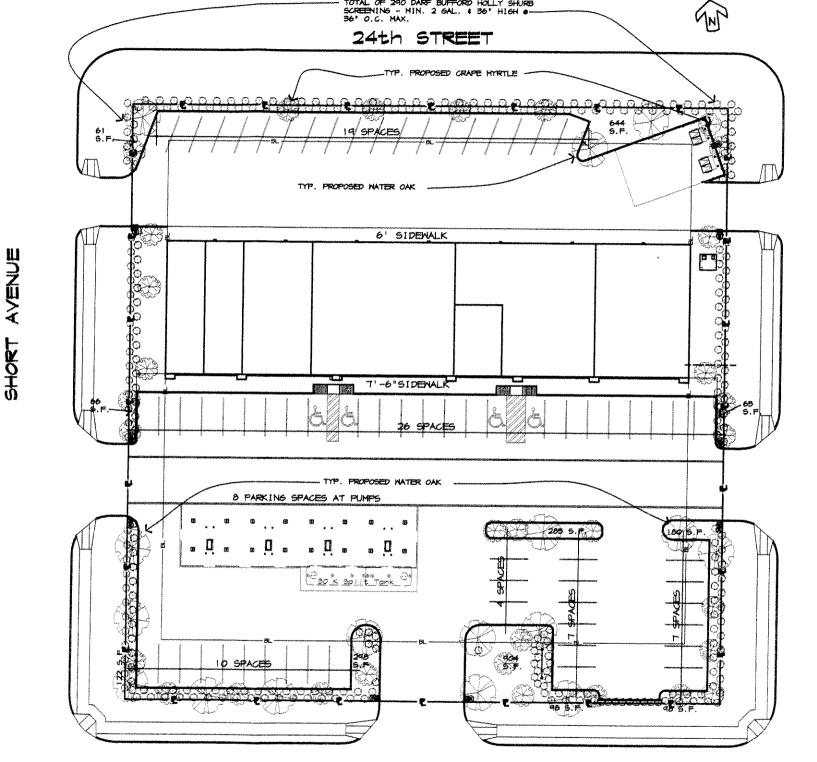
LANDSCAPE LEGEND PROPOSED WATER OAK

0

PROPOSED CRAPE HYRILE

PROPOSED DAME BUFFORD HOLLY

AVENUE



TOTAL OF 290 DARF BUFFORD HOLLY SHURB SCREENING - MIN. 2 SAL, 4 36" HIGH .- 36" O.G. MAX.

1208 M. WILLIAM JOEL BRYAN PARKWAY

30f3

TEXAS STORM WATER POLLUTION PREVENTION PLAN

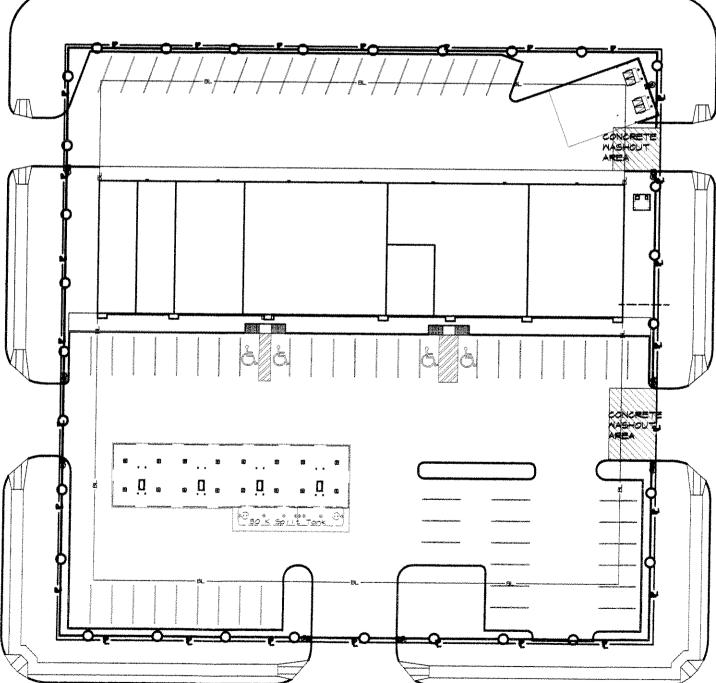
THIS PROJECT IS SUBJECT TO ENVIRONMENTAL PROTECTION ASSIGN (EPA) TEXAS POLLUTION DISCHARGE ELIMINATION SYSTEM (TPDES) CONSTRUCTION STORM MATER DISCHARGE REGULATIONS AND REQUIREMENTS. THE CONTRACTOR WILL BE REGUIRED TO EXECUTE A NOTICE OF INTENT AND IMPLEMENT THE POLLUTION PREVENTION PLAN INCLUDED IN THE CONTRACT DOCUMENTS AND COMPLY WITH ALL REPORTING AND INSPECTION REQUIREMENTS SET FORTH IN THE TPDES REGULATION.





205

24th STREET



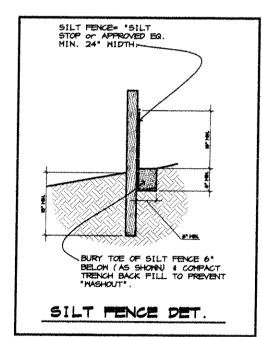
1208 M. WILLIAM JOEL BRYAN PARKWAY

POLLUTION PREVENTION PLAN

SCALE: | *=401

EROSION CONTROL NOTES

- I. THE SITE SUPERINTENDENT, OR HIS REPRESENTATIVE, SHALL MAKE A VISUAL INSPECTION OF ALL SILTATION CONTROLS AND NEWLY STABILIZED AREAS ON A DAILLY BASIS, ESPECIALLY AFTER A RAINFALL TO INSURE THAT ALL CONTROLS ARE MAINTAINED AND PROPERLY FINCTIONING. ANY DAMASED CONTROLS SHALL BE REPAIRED PRIOR TO THE END OF THE WORK DAY, INCLIDING RE-SEEDING AND MILCHING OR RE-SODDING IF
- 2. ALL SEDIMENT TRAPPING DEVICES SHALL BE INSTALLED AS SOON AS PRACTICAL AFTER THE AREA HAS BEEN DISTURBED. ALL SEDIMENT TRAPPING DEVICES SHALL BE CLEANED MEN THE SEDIMENT LEVEL REACHES 25% CAPACITY. SEDIMENT SHALL BE DISPOSED OF BY SPREADING ON SITE OR HAILING AWAY IF NOT
- 3, SEDIMENT FENCE, HAY BALE BARRIERS, OR OTHER SEDIMENT TRAPPING DEVICES SHALL CONTROL ALL STORM WATER LEAVING THE SITE. ALL FILL OR OUT AREAS SHALL BE HYDRO-MULCHED OR SODDIED.
- 4. SILTATION CONTROL, (BY USE OF SAND BAGS), WILL BE PROVIDED AT ALL STORM DRAIN INLETS ONCE THEY ARE ABLE TO CONYEY MATER. THE SILTATION CONTROL WILL BE REMOVED ONCE THE SITE HAS BEEN STABILIZED AND BEFORE THE ROAD IS OPEN TO THE PUBLIC.
- 5. THE CONTRACTOR IS RESPONSIBLE FOR FILING A NOTICE OF INTENT (NOIL) WITH THE APPROPRIATE STATE ASSIST IN ORDER TO COMPLY WITH EPA RESULATIONS. SAID NOI MUST BE FILED THO DAYS BEFORE CONSTRUCTION BESINS.
- 6. THE CONTRACTOR IS RESPONSIBLE FOR FILING A NOTICE OF TERMINATION AT THE COMPLETION OF THE
- 7. THE CONTRACTOR IS RESPONSIBLE FOR REMOVING SEDIMENT CONTROL DEVICES AFTER THE SITE HAS BEEN STABILIZED AND SOD OR MULCH IN PLANTED AREAS HAS TAKEN ROOT.
- b. THE CONTRACTOR SHALL TAKE ALL NECESSARY MEASURES TO ENSURE THAT ALL DISTURBED AREAS ARE STABILIZED. THESE AREAS SHALL BE SEEDED, FERTILIZED, AND WATERED TO ESTABLISH A SOLID GROUND COVER WITHIN SO DAYS OF COMPLETION, OR IF ACTIVITY CEASES FOR MORE THAN 14 DAYS, SEEDING FOR EROSION CONTROL SHALL BE IN ACCORDANCE TO SPECIFICATION NO. TOP "SEEDING" OF THE CITY OF COLLEGE STATION STANDARD SPECIFICATIONS FOR STREET CONSTRUCTION.



CONSTRUCTION NOTES:

1. MIN. 2 INCH BY 2 INCH THICK HOODEN STAKES TO BE SET AT MAX SPACING OF 3 FREET AND EMBEDDED A MIN OF 18 INCHES IN SOIL. IF PRE-ASSEMBLED FENCE WITH SUPPORT NETTING IS USED, SPACING OF POST MAY BE INCREASED TO 8 FREET MAX.

- 2. ATTACH FILTER FABRIC TO MODDEN STAKES. FILTER FABRIC FENCE SHALL HAVE A MIN HEIGHT OF 16 INCHES AND MAX HEIGHT OF 36 INCHES ABOVE NATURAL GROUND.
- 3. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHOULD BE OVERLAPPED 6 INCHES AT THE POSTS, AND FOLDED.

LESEND

- SILT FENCE

